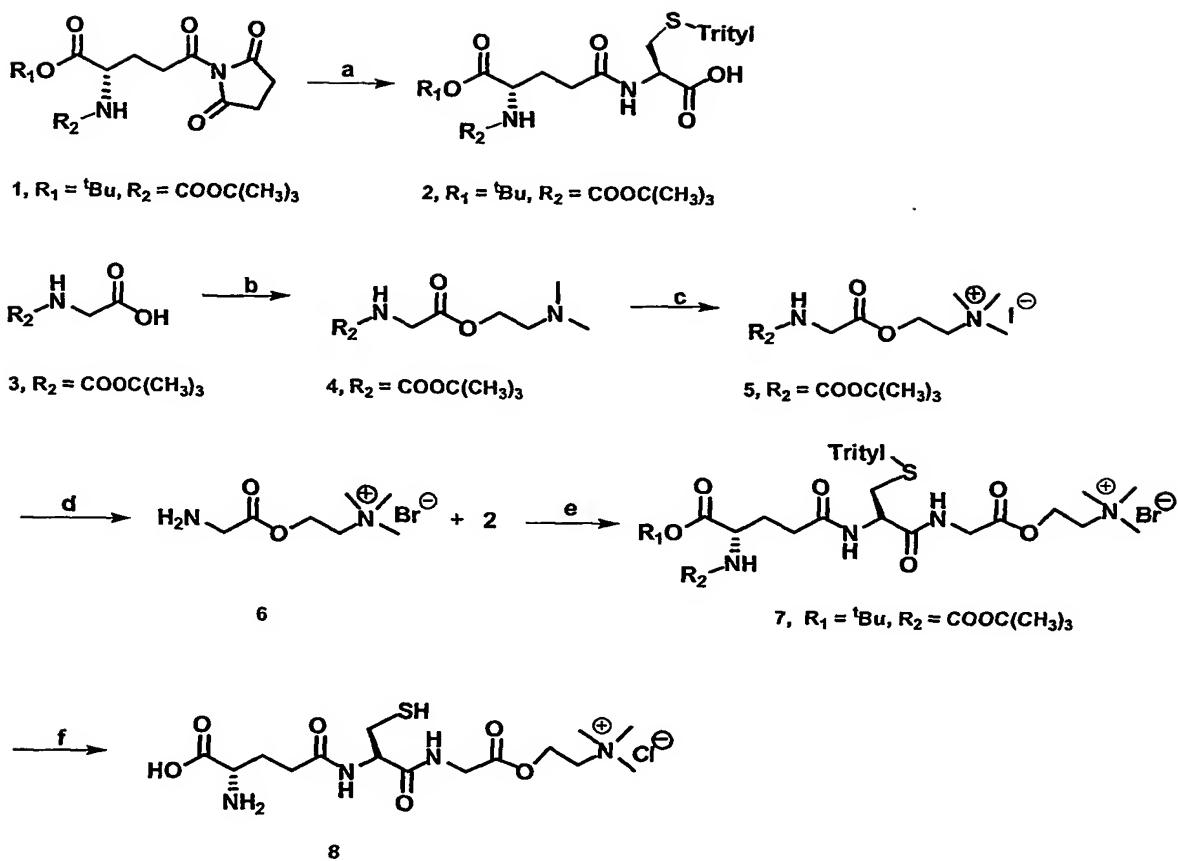
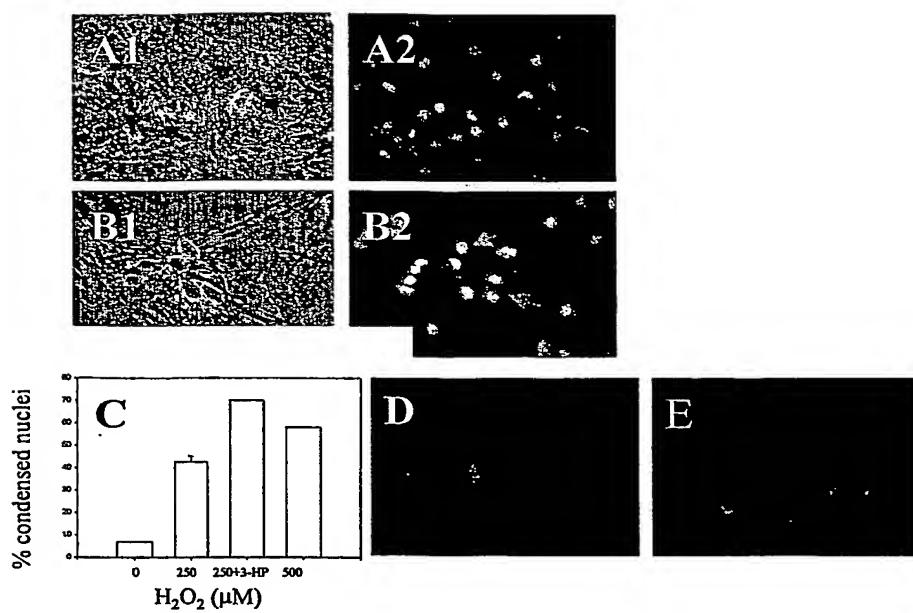
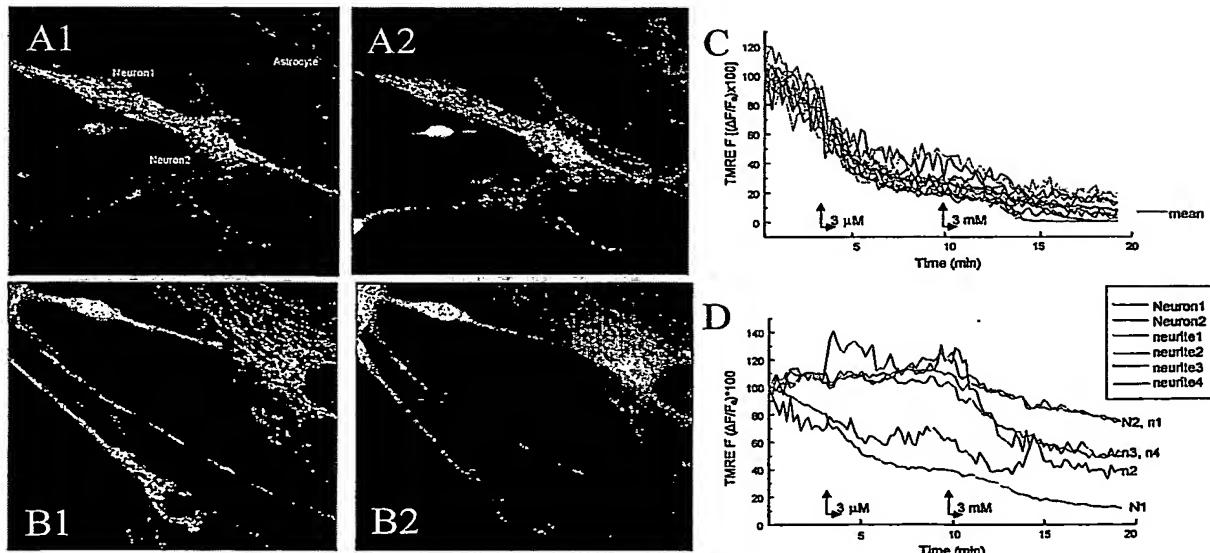
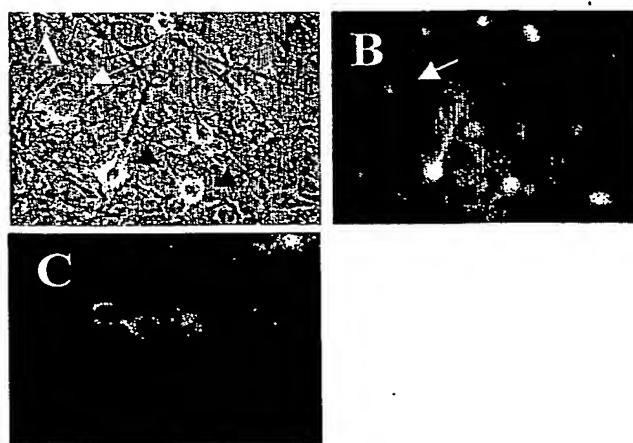
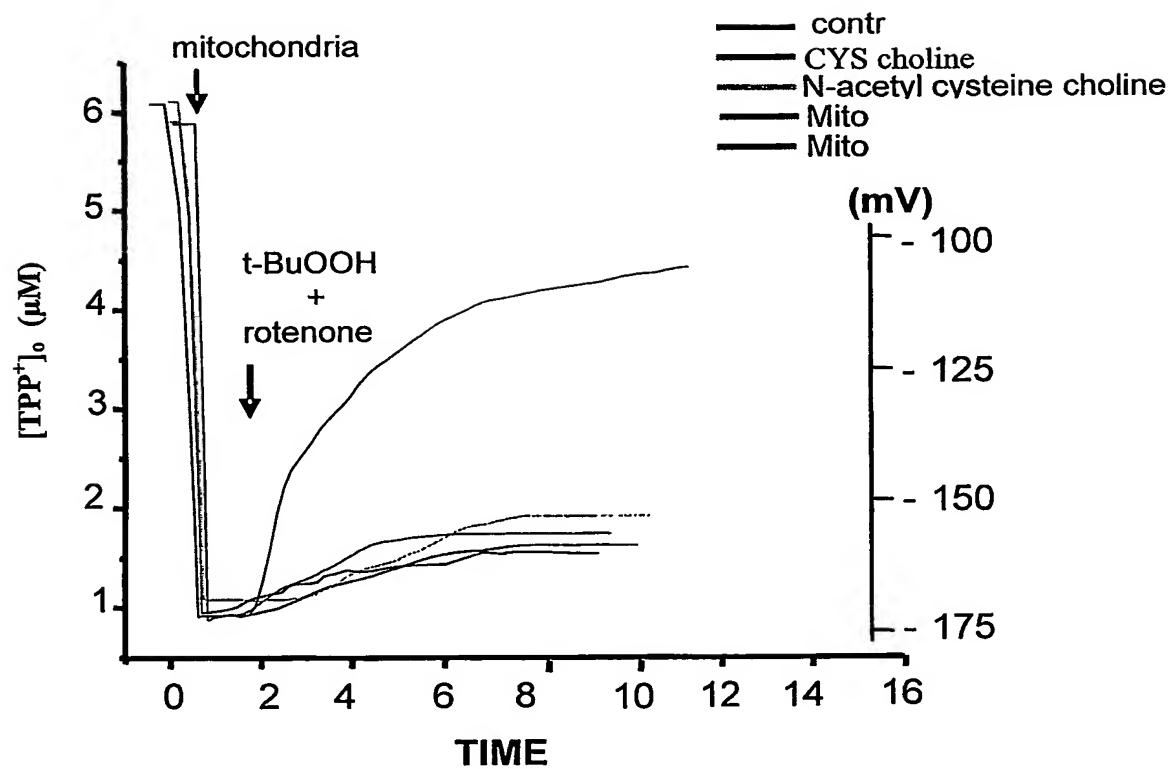
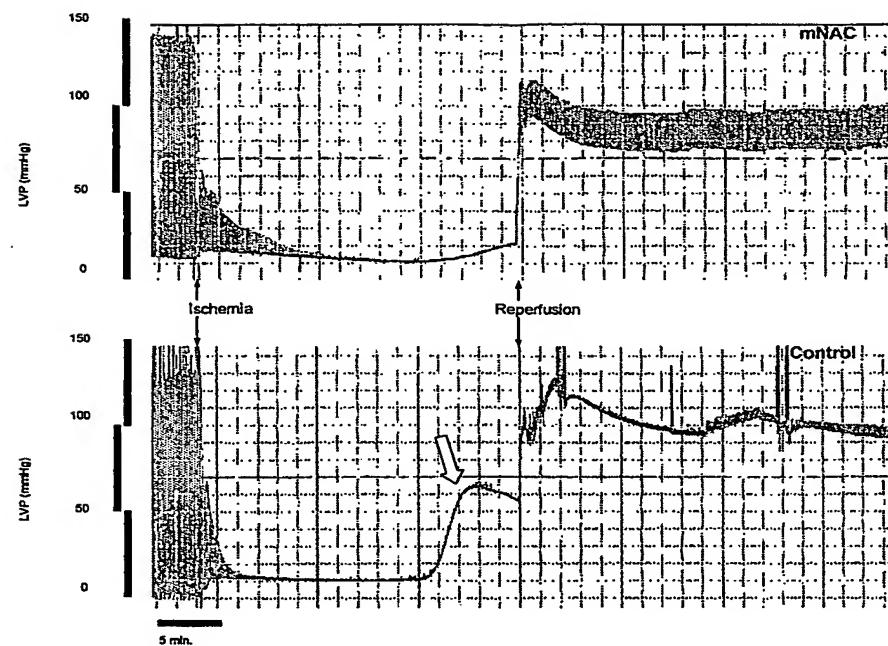
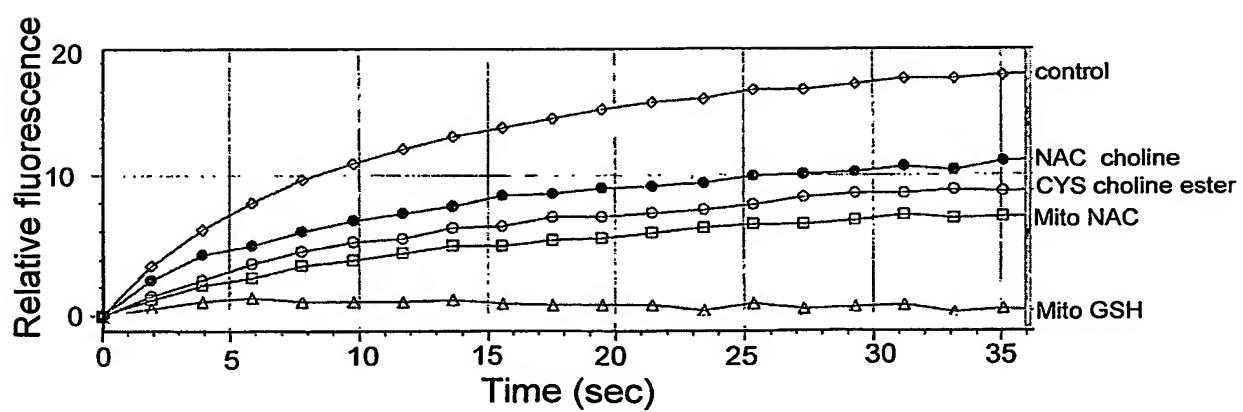
**Figure 1**

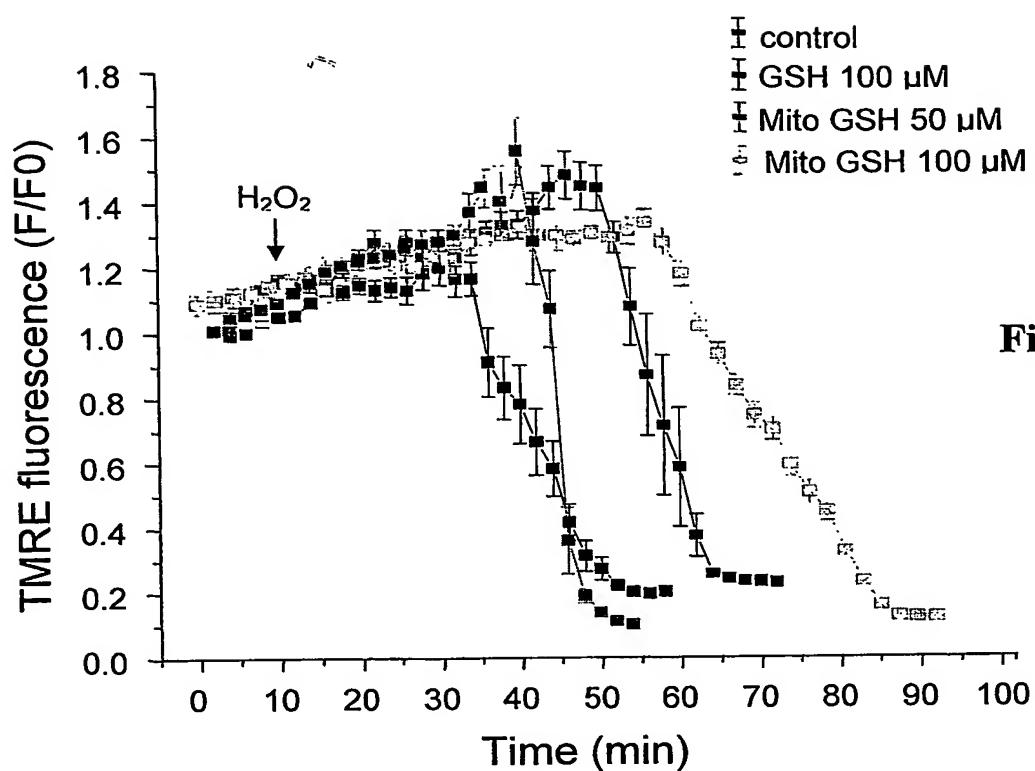
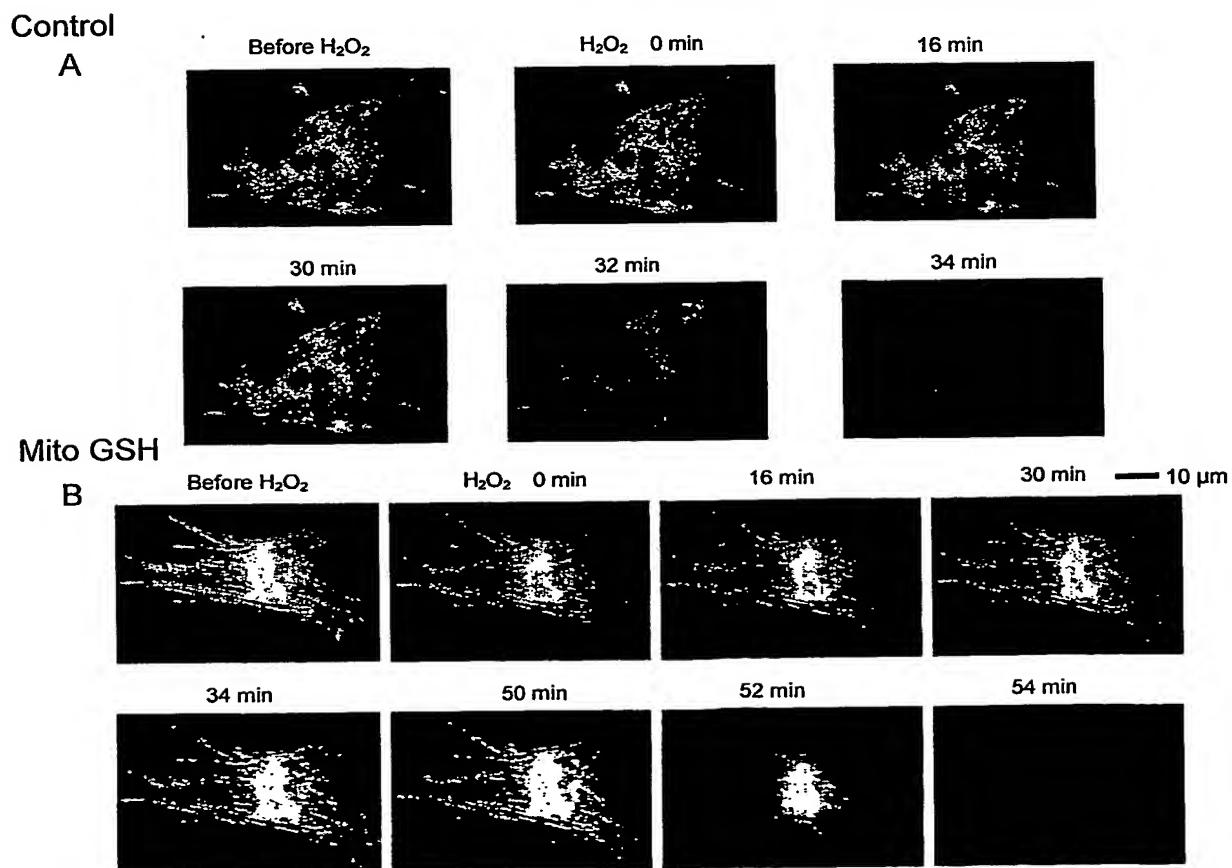
**Figure 2**

**Figures 3A-E****Figures 4A-D**

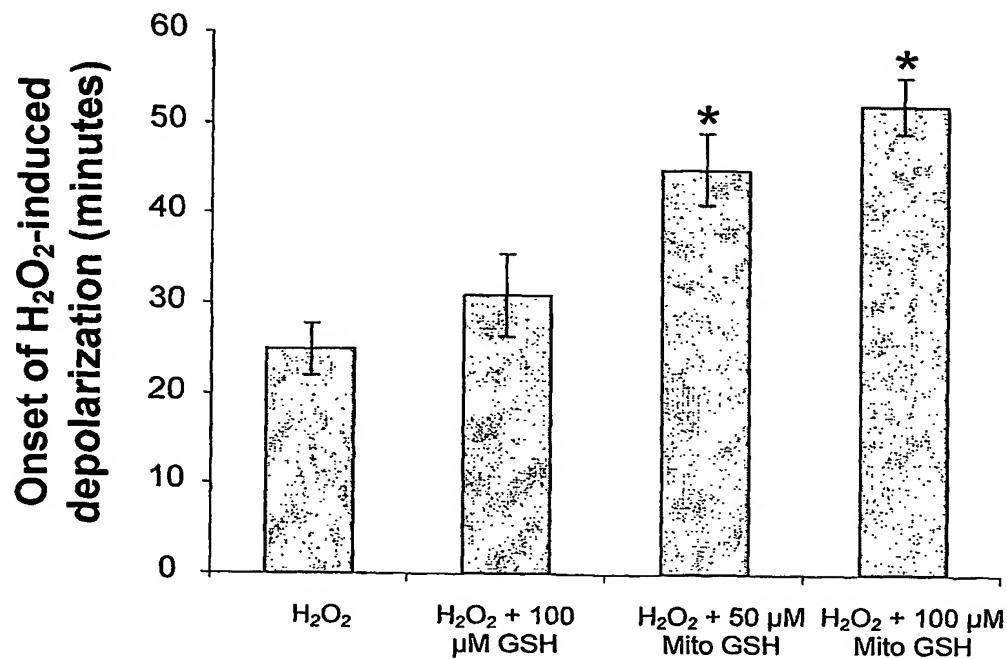
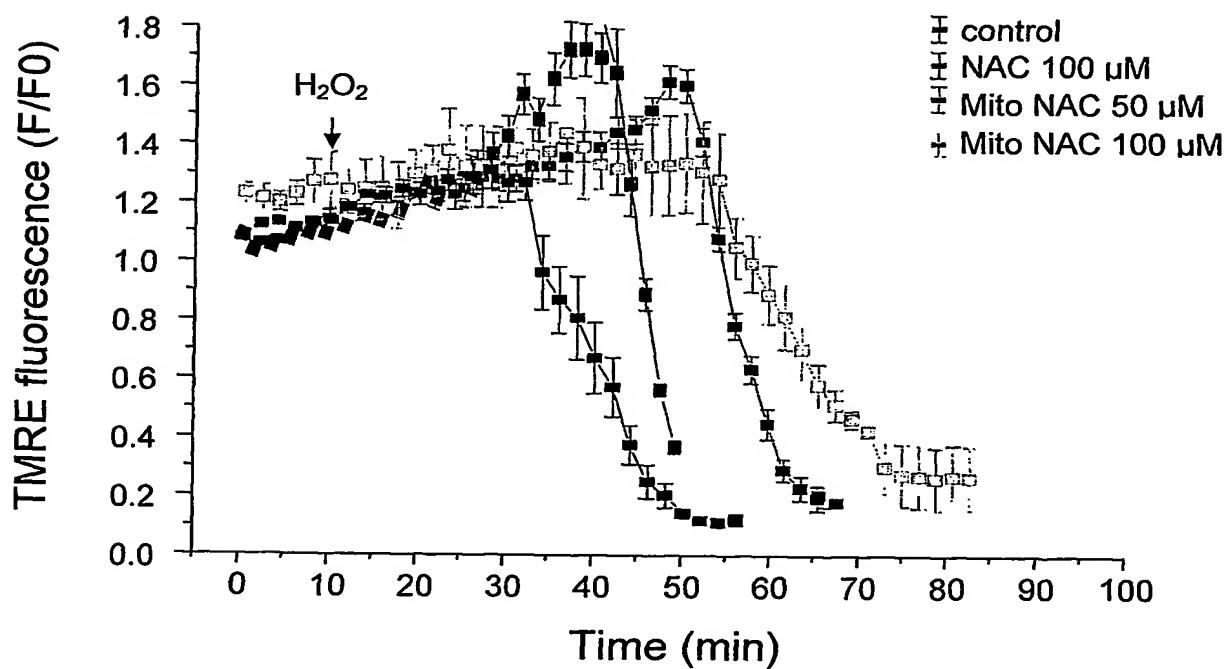
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**Figures 5A-C****Figure 6****BEST AVAILABLE COPY**

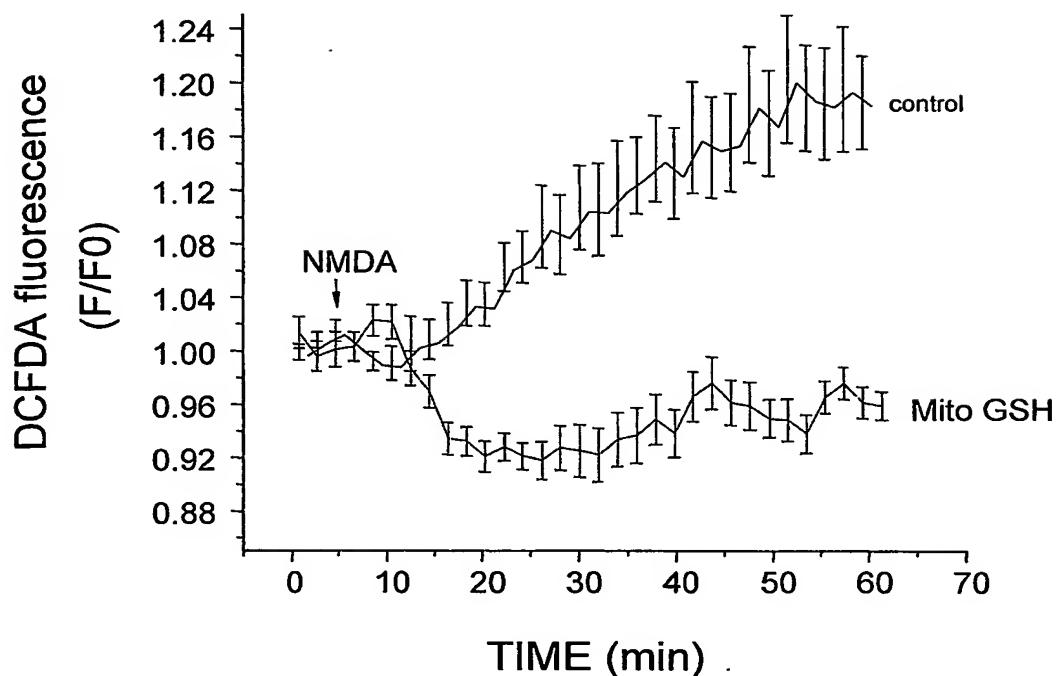
**Figure 7****Figure 8****BEST AVAILABLE COPY**

**Figure 9****Figures 10A-B**

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**Figure 11****Figure 12**

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**Figure 13**

Effect of mitochondrial-targeted antioxidants upon onset of N-methyl-D-aspartate (NMDA, 100 μ M)-induced depolarization of mitochondrial membrane of brain striatal neurons

Antioxidant pretreatment	Time for onset of depolarization (min)
None (control)	8.1 ± 1.4
GSH	9.2 ± 2.6
Mito GSH	$17.5 \pm 2.1^*$
NAC	10.5 ± 1.9
Mito NAC	$20.5 \pm 3.6^*$

Figure 14